

Proposal: A Historic Global Solution for Mars, Coral Reefs, and Peace through Tesla Planet Ocean Underwater Hotels

To: His Highness Sheikh Hamdan bin Mohammed bin Rashid Al Maktoum, Crown Prince of Dubai, Chairman of MBRSC

CC: Mr. Elon Musk, CEO of Tesla and SpaceX; Mr. Lee Dragna, Owner of LAD Industries Lee Dragna knows Elon's direct contact info - forward for approval for guaranteed funding for Mars.

From: Tony Webb, Partner, Dubai Government Economic Development and Tourism Authority; Founder, Planet Ocean Underwater Hotels, LLC www.planetoceanunderwaterhotel.com Email tony@usakw.com.

Key West, Florida

Date: August 16, 2025

Subject: Uniting Dubai, Tesla, and LAD Industries for a Global Eco-Space Revolution

Executive Summary

Planet Ocean Underwater Hotels, LLC proposes a historic global initiative to deploy 100 Tesla-branded, movable underwater hotels, manufactured in Houma/Morgan City, Louisiana, and China under LAD Industries' leadership, to fund Mars exploration, restore warm water coral reefs, and empower ordinary people through a \$25 Sponsor program. With no regulatory hurdles, the project generates \$7.1–\$14.25B over 5 years, funded by 100,000 GACs (\$480M), creating 24,400 jobs across Dubai (5–10 hotels), Red Sea (10–20), and Indian Ocean (60–80). A 5-year commitment allocates 16.5% (\$235–\$470M) to coral restoration and 50% (\$712.5M–\$1.43B) to GACs, with \$356.25–\$711.25M for Mars missions (0.29–0.57% of a \$25B annual budget). The \$25 Sponsor program enables millions to nominate 19,200 UAE Affiliates and top 2,000 global Affiliates for one-night stays (\$7,000–\$10,000), with Tesla Cybertruck buyers (10,000, \$800M) amplifying eco-tourism. Sheikh Hamdan's scuba diving expertise and MBRSC leadership, alongside Elon Musk's Tesla/Starlink innovations and Lee Dragna's LAD Industries, position Dubai to lead a 10+ nation coalition for global peace and prosperity, uplifting oceanic nations like the Maldives and Kenya.



1. Project Overview

- Vision: Deploy 100 Tesla-branded, movable underwater hotels (26 guestrooms, 30-foot depth, jack-up legs) to fund Mars missions, restore coral reefs, and democratize eco-luxury through a Free Affiliate \$25 Sponsor Program, supported by the Global Alliance Collaborators GACs Program, fostering real peace and immediate prosperities.
- Regions: Dubai (5–10 hotels), Red Sea (Saudi Arabia, Egypt, Jordan; 10–20), Indian Ocean (Maldives, Seychelles, Mauritius, Kenya, Andaman Islands, Thailand, Malaysia, Singapore, Indonesia; 60–80), with 10–20 in Chinese waters.
- Leadership:
- Sheikh Hamdan: Leverages scuba diving expertise and MBRSC role to champion ecospace synergy, uniting 10+ nations.
- Elon Musk: Contributes Tesla branding (Cybertruck stays, \$800M) and Starlink connectivity (\$250,000–\$500,000 for 100 hotels), with potential SpaceX habitat synergies.
- Lee Dragna: Leads LAD Industries, in Louisiana, recruiting steel fabricators to produce 50 barges, ensuring Cajun pride and legacy.
- No Regulatory Challenges: Streamlines deployment across 10+ nations, enabling rapid barge positioning (30-foot depth, 45–120-foot seafloor range).

2. Manufacturing Under LAD Industries

LAD Industries, led by Lee Dragna, commands production of 100 barges (50 in Houma/Morgan City, Louisiana, 50 in China), leveraging your 14-year analysis of mass interior assembly.

- USA: Houma and Morgan City, Louisiana
- Fabricators: LAD Industries recruits C&C Marine (Belle Chasse), Halimar Shipyard (Morgan City), ABL Fabricators (Bayou Boeuf), Bollinger Shipyards, Conrad Industries, Thoma-Sea Marine, and Leevac Shipyards. Ten yards produce 5 barges each (200x90 feet, 1-inch A36 steel, ~1,397 tons, 90 days/barge), completing 50 barges in under one year.
- Specifications: Modular assembly (26 guestrooms, 6 glass elevators, \$35,000/room), Thrustmaster Azimuth propulsion, 250kW biofuel generators (plastic waste-powered), triple-redundancy life-support systems.



- Operations : LAD Industries manages logistics, maintenance (Thrustmaster's Houma office), and training, with Starlink coordination.

- China:

- Fabricators: LAD Industries recruits China State Shipbuilding Corporation (CSSC), Dalian Shipbuilding Industry Company, and COSCO Shipyard (Shanghai, Guangzhou, Dalian) to produce 50 barges in ~1 year (10 yards, 5 barges each).
- Operations: LAD Industries coordinates with CCCC for logistics, maintenance, and training, with Starlink/Beidou integration.

- Transport:

- Transatlantic (Louisiana): Crowley Maritime tugs (10,880 HP) deliver 50 barges to Dubai (5–10 hotels), Red Sea (5–10), and western Indian Ocean (10–20) in 14–30 days/trip (\$50,000–\$100,000/trip, \$2.5–\$5M total).
- Transpacific/Indian Ocean (China): COSCO Shipping tugs deliver 50 barges to eastern Indian Ocean (20–30), Chinese waters (10–20), and Red Sea (5–10) in 5–15 days/trip (\$30,000–\$80,000/trip, \$1.5–\$4M total).
- Total Cost: \$191–\$591M, funded by 100,000 GACs (\$480M) with \$25M surplus from 1M \$25 Sponsors. Timeline: ~2 years for 100 barges.

3. Financial Model and Funding

- Revenue: 100 hotels (26 rooms, 50% occupancy, \$7,000–\$10,000/night, 365 days) generate \$1.42–\$2.85B/year, \$7.1–\$14.25B over 5 years. Net profits (20% margin): \$285–\$569M/year, \$1.43–\$2.85B over 5 years.
- 50% for GACs (5 Years): \$142.5–\$284.5M/year, \$712.5M–\$1.43B over 5 years (\$7,125–\$14,250/GAC for 100,000 GACs, 148–297% ROI).
- 16.5% for Biorock Coral Restoration (5 Years): \$47–\$94M/year, \$235–\$470M over 5 years, funding reef restoration in Dubai, Red Sea, and Indian Ocean (e.g., Maldives' 60% threatened reefs).
- Mars Allocation: 25% of net profits (\$71.25–\$142.25M/year, \$356.25–\$711.25M over 5 years) funds Mars missions, supporting 0.29–0.57% of a \$25B annual budget or 712–3,561 round-trip tickets (\$200,000–\$500,000).



- Remaining Profits: \$52.25–\$104.5M/year (\$261.25–\$522.5M over 5 years) support operations or additional Mars funding.
- \$25 Sponsor Program: Open globally, Sponsors nominate Affiliates for \$25, with top 2,000 earning one-night stays (\$7,000–\$10,000) via digital marketing competitions (20 methods, 200 days). Multiple Affiliate nominations per Sponsor (e.g., 10 Affiliates/Sponsor at \$25 each) increase stay opportunities. If 1M Sponsors participate (\$25M), this funds operations, with UAE Affiliates promoting Dubai on Instagram (Sheikh Hamdan's 17M followers).
- Tesla Cybertruck Promotion: 10,000 buyers (1,000 UAE/GCC, 2,000 China) generate \$800M for Tesla and \$70–\$100M in promotional value, with stays for ordinary people reinforcing Tesla's unique eco-luxury offering.
- Funding: 100,000 GACs at \$4,800 (\$480M) cover \$191–\$591M (barges, interiors, transport), with \$25M from 1M Sponsors supporting operations.

4. Mars Funding Solutions

SpaceX's self-funded model (\$3–\$5B/year from Starlink, Falcon 9) avoids global collaboration, but your 100 Tesla-branded hotels (\$71.25–\$142.25M/year, \$356.25–\$711.25M over 5 years) support alternative Mars missions, leveraging Sheikh Hamdan, Elon Musk, and Lee Dragna.

- NASA and Commercial Partnerships:
- Lockheed Martin's MSR: Funds 2.4–4.7% of a \$3B Mars Sample Return, with MBRSC as a NASA partner. Starlink data supports sample analysis.
- Blue Origin/Rocket Lab: Funds Mars rovers/rockets, with UAE Affiliates promoting a Dubai-led coalition.
- ESA's LightShip Program: Funds 7–28% of a \$500M–\$1B Mars satellite mission, with hotels as Mars analogs testing communication systems via Starlink.
- China's Tianwen-3 Mission : Funds 1.2–4.7% of CNSA's \$3B 2028 mission, with 10–20 Chinese hotels (\$35.6–\$142.25M/year) and Tesla China's GACs.
- UAE-Led Mars Mission: Funds 3.6–14.2% of a \$1–\$2B MBRSC robotic mission, with hotels' modular designs (inspired by SpaceX habitats) informing Mars bases. Sheikh Hamdan leads a 10+ nation coalition, with China co-funding.
- Private/Philanthropic Funding:



- Space Bonds : GAC model (\$480M) and \$25 Sponsor program (\$25M) raise billions, promoted by UAE Affiliates.
- Philanthropy: Dubai/China investors (Dubai Holding, CITS) fund private missions, with profits seeding R&D.

5. Coral Reef Restoration

- Impact: 16.5% of profits (\$47–\$94M/year, \$235–\$470M over 5 years) fund Biorock coral restoration, regenerating reefs in Dubai, Red Sea, and Indian Ocean. This supports biodiversity, fisheries, and tourism in nations like the Maldives (60% reefs threatened) and Kenya, aligning with global 30% ocean protection goals by 2030.
- Synergy with Mars: Biorock's electrochemical processes mirror Mars ISRU, with hotel research facilities testing sustainable systems transferable to Mars habitats.

6. Global Peace and Prosperity

- Economic Prosperity: 100 hotels create 24,400 jobs (12,200 in Louisiana, 12,200 in China) and generate \$7.1–\$14.25B over 5 years, uplifting oceanic nations (e.g., Maldives' 28% tourism GDP, Kenya's coastal poverty).
- Social Empowerment: The \$25 Sponsor program enables ordinary people to nominate multiple Affiliates (e.g., 10/Sponsor at \$25 each), increasing stay opportunities (30,000 stays/year: 300 days/hotel × 100). UAE Affiliates (19,200) and global Affiliates (top 2,000) promote eco-tourism, fostering cultural exchange and peace.
- Education: Hotels serve as underwater research centers, offering marine biology programs for schools/colleges in Dubai, Maldives, and beyond, empowering youth.
- Leadership:
- Sheikh Hamdan: Unites 10+ nations via MBRSC, leveraging his 17M Instagram followers to promote the \$25 Sponsor program and coral restoration.
- Elon Musk: Enhances Tesla's brand via Cybertruck stays (\$800M) and Starlink (\$250,000–\$500,000), with potential SpaceX habitat synergies.
- Lee Dragna: Ensures LAD Industries' Cajun-led fabrication delivers 50 barges, creating jobs and legacy in Louisiana.

7. Manufacturing and Deployment



- Louisiana (Houma/Morgan City): LAD Industries recruits C&C, Halimar, ABL, Bollinger, Conrad, Thoma-Sea, and Leevac to produce 50 barges (\$95.5–\$295.5M, 5 years), with Crowley tugs delivering to Dubai, Red Sea, and western Indian Ocean (\$2.5–\$5M).
- China: LAD Industries recruits CSSC, Dalian, and COSCO to produce 50 barges (\$95.5–\$295.5M), with COSCO tugs delivering to eastern Indian Ocean and Chinese waters (\$1.5–\$4M).
- Technologies: Modular designs (26 guestrooms, 6 glass elevators), Thrustmaster propulsion, 250kW biofuel generators, and Starlink/Beidou connectivity ensure ecofriendly operations and Mars habitat synergies.

8. Ownership and Future Vision

- Ownership: A Musk-led (SpaceX/Tesla) or Dubai/China-based (Dubai Holding, CITS) acquisition could scale the project, leveraging \$7.1–\$14.25B over 5 years for Mars and oceanic prosperity. Post-5 years, profits could sustain Mars funding.
- New World: The project opens a "new world" by uniting sustainability (coral restoration), education (marine research), and space exploration (Mars funding), with Dubai as a global hub.

9. Call to Action

- Sheikh Hamdan: Lead a 10+ nation coalition via MBRSC (+971-4-6071200), championing eco-space synergy and promoting the \$25 Sponsor program.
- Elon Musk: Endorse Tesla branding and Starlink integration, exploring SpaceX habitat synergies to amplify Mars funding.
- Lee Dragna : Oversee LAD Industries' fabrication of 100 barges, ensuring Cajun legacy and global deployment.
- Next Steps: Convene a meeting with MBRSC, Tesla, and LAD Industries to formalize partnerships, allocate \$356.25–\$711.25M for Mars, and launch the \$25 Sponsor program globally.

Conclusion

The Tesla Planet Ocean Underwater Hotels, led by Sheikh Hamdan, Elon Musk, and Lee Dragna, offer the world's best global solution for Mars synergy, coral reef restoration, and peace/prosperity. With \$7.1–\$14.25B over 5 years, the project funds \$356.25–\$711.25M for Mars missions, \$235–\$470M for coral restoration, and empowers ordinary people through



1M \$25 Sponsors and 19,200 UAE Affiliates plus other Affiliates around the world, creating 24,400 jobs across Dubai, Red Sea, and Indian Ocean. LAD Industries' manufacturing in Louisiana and China ensures rapid deployment, making this a historic eco-space revolution.

CLOSING

Imagine Tesla-branded underwater hotels—powered by SpaceX-inspired technology, restoring coral reefs, and offering once-in-a-lifetime ocean stays valued at \$10,000—all free opportunities or paid for Tesla owners and affordable for the global Affiliate Sponsor Program. That's the vision of Planet Ocean Underwater Hotels' \$200M Global Alliance Collaborator (GAC) Program per movable Planet Ocean Underwater Hotels. With fabrication starting immediately in Louisiana, three movable underwater hotels—one dedicated to Tesla's global community and one for grassroots global affiliates and the other for Dubai unveiling —will debut in the Florida Keys and Dubai. The program merges ecotourism, digital marketing competitions, and five years of profit-sharing into one unprecedented opportunity to unite marine restoration and Mars exploration.